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 **PALM INTRANET****Inventor Information for 10/786727**

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US 7048694 B2	USPAT	20060523	18	Flexible tip medical instrument	600/564	600/567; 604/164.01; 606/167; 606/170	Mark; Joseph L. et al.
US 6758824 B1	USPAT	20040706		Biopsy apparatus	600/568	600/566; 600/567; 606/167; 606/170	Miller; Michael E. et al.
US 6638235 B2	USPAT	20031028		Biopsy apparatus	600/566	600/564; 600/567; 606/167	Miller; Michael E. et al.
US 6419641 B1	USPAT	20020716		Flexible tip medical instrument	600/564	600/567; 604/164.01; 606/167	Mark; Joseph L. et al.
US 6358263 B2	USPAT	20020319		System for controlling a motor driven surgical cutting instrument	606/167	606/71	Mark; Joseph L. et al.
US 6261243 B1	USPAT	20010717	17	Biopsy marker assembly and method of use	600/564	600/567; 604/63; 606/167	Burney; Bryan T. et al.
US 6245084 B1	USPAT	20010612		System for controlling a motor driven surgical cutting instrument	606/167	606/170	Mark; Joseph L. et al.
US 6228049 B1	USPAT	20010508		Surgical and pharmaceutical site access guide and methods	604/93.01	128/898; 604/158; 604/159; 604/164.01; 604/264	Schroeder; David L. et al.
US 6120518 A	USPAT	20000919		Non-reflective surfaces for surgical procedures	606/170	606/4	Mark; Joseph L. et al.
US 6056700 A	USPAT	20000502		Biopsy marker assembly and method of use	600/564	600/567; 604/63; 606/167	Burney; Bryan T. et al.
US 5685840 A	USPAT	19971111		Method and apparatus for minimally invasive tissue removal	604/22	606/171	Schechter; Alan M. et al.
US 5669876 A	USPAT	19970923		Method for minimally invasive tissue removal	128/898	604/22; 604/35; 606/171	Schechter; Alan M. et al.
US 5575293 A	USPAT	19961119		Apparatus for collecting and staging tissue	600/565	600/571; 604/319	Miller; Michael E. et al.
US 5403276	USPAT	19950404		Apparatus for	604/22	604/118;	Schechter;

A				minimally invasive tissue removal		606/169	Alan M. et al.
US 20060155209 A1	US- PGPUB	20060713	25	Selectively detachable outer cannula hub	600/566	600/567	Miller; Michael E. et al.
US 20060129062 A1	US- PGPUB	20060615		Fluid control element for biopsy apparatus	600/566	600/567	Nicoson; Zachary R. et al.
US 20060079805 A1	US- PGPUB	20060413		Site marker visible under multiple modalities	600/562	600/431	Miller; Michael E. et al.
US 20060030784 A1	US- PGPUB	20060209		Collection filter	600/565	600/562	Miller; Michael E. et al.
US 20050113715 A1	US- PGPUB	20050526		Biopsy apparatus	600/566	600/564; 600/567; 606/167	Schwindt, Jeffrey et al.
US 20050113714 A1	US- PGPUB	20050526		Flexible tip medical instrument	600/564	600/567	Mark, Joseph L. et al.
US 20050080355 A1	US- PGPUB	20050414		Vacuum assisted biopsy needle set	600/566	600/567	Mark, Joseph L.
US 20050049521 A1	US- PGPUB	20050303		Collection filter for biopsy apparatus	600/565	600/562	Miller, Michael E. et al.
US 20040267157 A1	US- PGPUB	20041230		Biopsy apparatus	600/565	600/562; 606/171	Miller, Michael E. et al.
US 20040230133 A1	US- PGPUB	20041118		Adapter assembly for stereotactic biopsy	600/562	606/130	Miller, Michael E. et al.
US 20040077938 A1	US- PGPUB	20040422		Introduction system for minimally invasive surgical instruments	600/411	600/420; 600/562; 600/564; 604/164.01	Mark, Joseph L. et al.
US 20040049128 A1	US- PGPUB	20040311		Biopsy apparatus	600/566		Miller, Michael E. et al.
US 20030208136 A1	US- PGPUB	20031106		Flexible tip medical instrument	600/564		Mark, Joseph L. et al.
US 20020082519 A1	US- PGPUB	20020627		Biopsy apparatus	600/566		Miller, Michael E. et al.
US	US-	20010712		System for controlling	606/170		Mark, Joseph

20010007944 A1	PGPUB			a motor driven surgical cutting instrument			L. et al.
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